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M Stoker, AS White - Mechatronics, 2000 - Elsevier

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... I am extremely grateful to my classmates, colleagues and friends Martin Berka, Ron Cheung, Mick Coelli, Melanie Edinburgh, Ana Ferrer, **Takashi Kano**, Min Lu ...[Related Articles](#) - [View as HTML](#) - [Web Search](#)

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R Kremens, N Sampat, S Venkataraman, T Yeh, Q ... - Proc. SPIE, 1999 - cirrus.it

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0004828881 20051201.

Title

3D modelling using rough sketches and 3D shape retrieval system.

Source

Transactions of the Information Processing Society of Japan, {Trans-Inf-Process-Soc-Jpn-Japan}, Sept. 1994, vol. 35, no. 9, p. 1750-8, 13 refs, CODEN: JSGRD5, ISSN: 0387-5806, Japan.

Author(s)[Horikoshi-T](#), [Suzuki-S](#), [Nakane-K](#).**Author affiliation**

Horikoshi, T., Suzuki, S., Nakane, K., NTT Human Interface Labs., Tokyo, Japan.

Abstract

This paper proposes a method that creates a 3D model from rough sketches, and presents a 3D shape database system designed to be accessed by the resulting model. First, by using superquadrics, the authors prove that abstracting the shape of a 3D object is possible to give two rough sketches showing orthogonal cross sections of the object. Superquadrics are defined by the spherical product of two curves. These curves are obtained from the rough sketches drawn, and they are easily approximated to 2D superquadrics by using a nonlinear least squares method. The 3D models of very complex objects can be reconstructed very easily by separately drawing outline sketches of each part. An experimental 3D shape database system shows that 3D objects can be compared using shape similarity by using superquadrics parameters. A model created from rough sketches is regarded as the initial 3D key. Stored objects are sorted according to the Euclidian distance of the superquadrics parameters between the stored objects and the key. Finally, the applicability of using the distance is confirmed, and it is found that the distance can be applied as a measure of similarity or difference between the shapes of objects.

Descriptors[E CAD](#); [E VISUAL-DATABASES](#).**Classification codes**[C6160S Spatial-and-pictorial-databases*](#);[E1400 Design*](#).

Keywords

3D-modelling; rough-sketches; 3D-shape-retrieval-system; superquadrics; orthogonal-cross-sections; nonlinear-least-squares-method; very-complex-objects; outline-sketches; experimental-3D-shape-database-system; shape-similarity; stored-objects; Euclidian-distance.

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